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TE Connectivity Expands New York Operations
Plans Include the Addition of More than 860 Jobs

On November 12, 2026, New York Governor, Kathy Hochul announced that TE Connectivity will expand its New York operations. Focusing on the Town of Henrietta, in Monroe County, TE will be repurposing a vacant 135,000 square foot facility at 1600 Marketplace Drive " for use as an advanced manufacturing and research and development facility for next-generation fiber array units and related optical connectivity products.

According to Governor Hochul, TE Connectivity's investment will bring more than 800 jobs to Monroe County and turn a vacant building into a home for cutting-edge manufacturing." The Governor also noted that the state will provide up to $22 million in performance-based Excelsior Jobs Tax Credits in exchange for the more than 860 jobs.

According to TE Connectivity, the facility "will accelerate the development and production of TE's high-density fiber array units recently acquired from RAM Photonics designed to enable data center operators to transition to higher-density, lower-power architectures that are essential for the future of AI and cloud computing." TE completed the acquisition of RAM Photonics on February 20, 2026, and featured the breakthrough capability for high-density fiber array units (FAUs), enabled by the acquisition in March's OFC show.

TE CEO Terrence Curtin, added "We have seen significant interest in our optical connectivity technology among data center customers and this new facility will enable us to increase our capacity in engineering and manufacturing to support design awards and expected growth." He added, "This investment strengthens our capabilities in optics and complements our copper portfolio, enabling us to provide a range of signal connectivity solutions that are vital to enabling next-generation data centers".

Estimated to cost more than $62 million, TE Connectivity expects the site to open in Spring 2027, with manufacturing ramping up through 2031. For a copy of this press release, please click here.